

COMBINER  
FIGURE 1

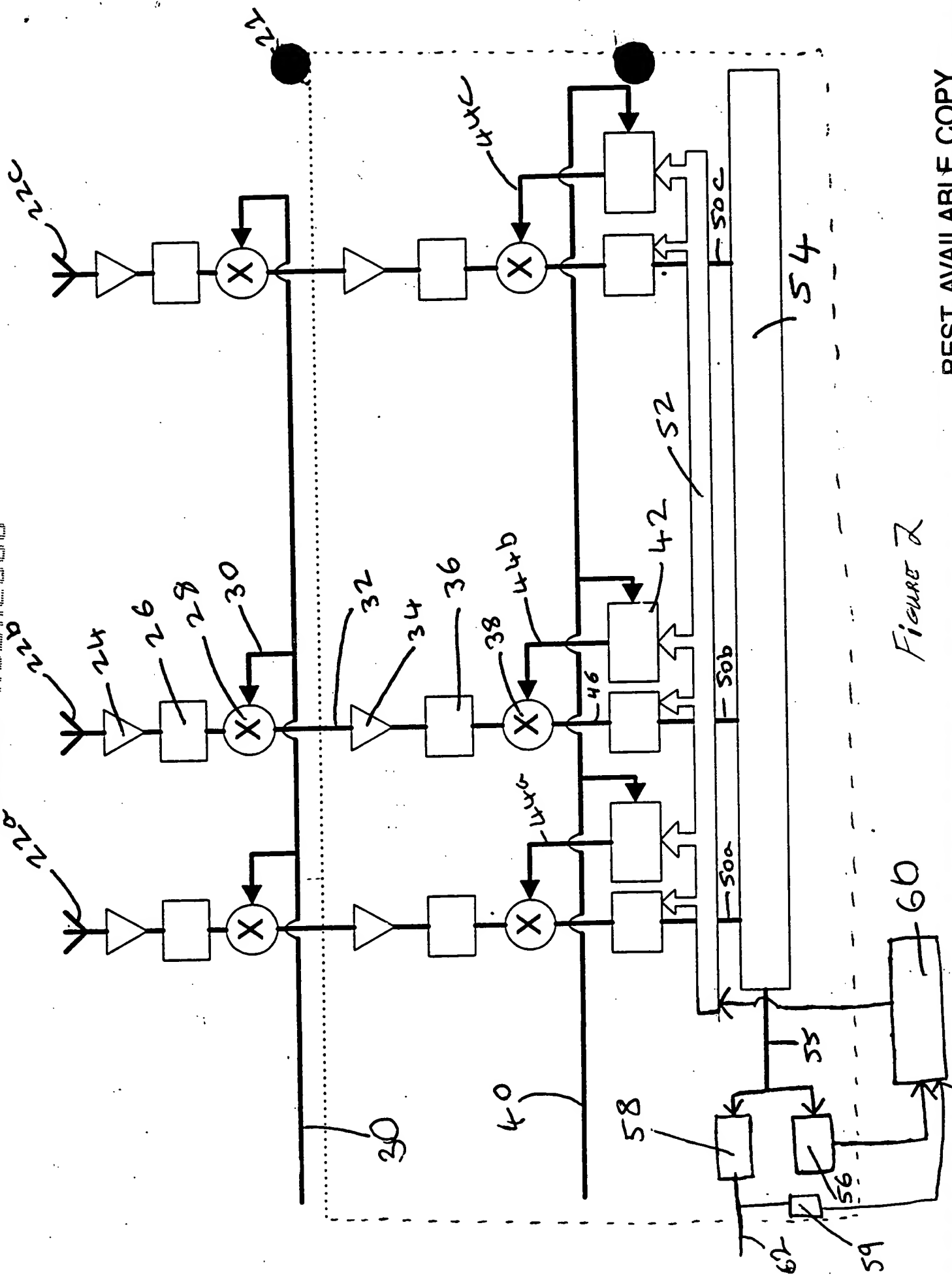
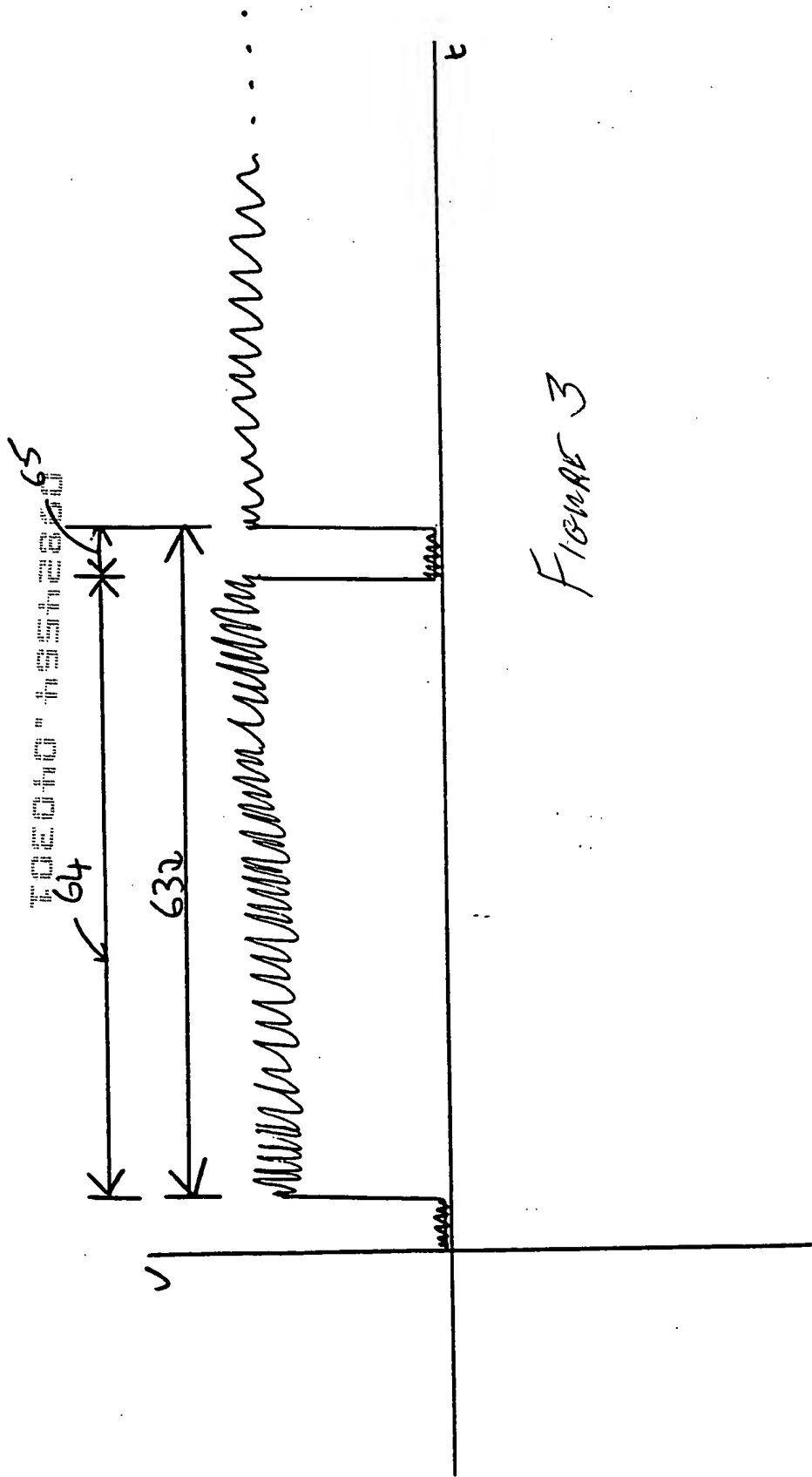


FIGURE 2



A hand-drawn schematic diagram of an optical system, enclosed in a large oval. The diagram includes the following components and labels:

- 26**: A small black rectangular block on the left.
- 28**: A lens-like shape with two curved surfaces, positioned to the right of component 26.
- 30**: A central black circular dot.
- 32**: A black circular dot at the top center.
- 34a**: A downward-pointing arrow originating from the central dot 30.
- 34b**: A downward-pointing arrow originating from the lens 28.
- 34c**: A diagonal arrow pointing down and to the left, originating from the central dot 30.
- 34d**: A diagonal arrow pointing up and to the right, originating from the central dot 30.
- 36**: A large black rectangular block on the right.

Lines connect component 26 to the lens 28, and the lens 28 to the central dot 30. Another line connects the central dot 30 to the block 36. A dashed line also connects the central dot 30 to the top dot 32.

Fig. 4 b

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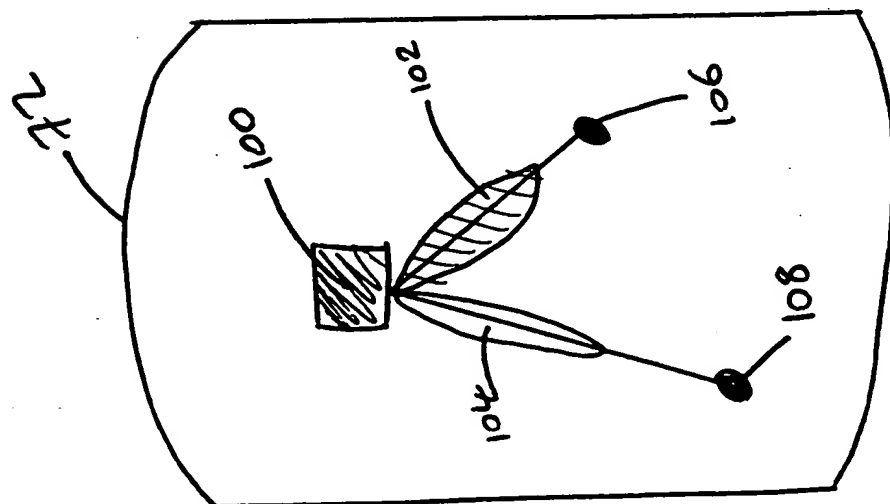


Fig 5a

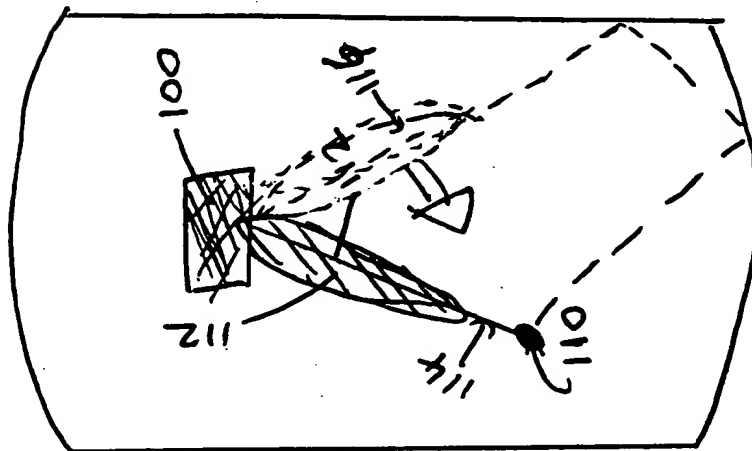


Fig. 5b

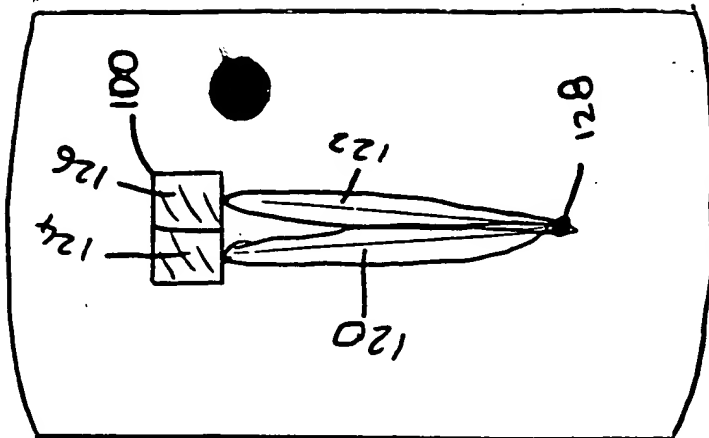


Fig 5c